

ABSTRACT

There are provided a display device which consumes little power and which is suitable for displaying multiple contents, and an automotive vehicle having the same.

The display device according to the present invention includes a display panel having a first display section and a second display section, and driving circuitry for driving the display panel. The driving circuitry includes a first scanning line driving circuit for supplying a scanning signal to scanning line of the first display section, a first signal line driving circuit for supplying a data signal to signal lines of the first display section, a second scanning line driving circuit for supplying a scanning signal to scanning lines of the second display section, and a second signal line driving circuit for supplying a data signal for signal lines of the second display section. The driving circuitry is capable of driving the first display section and the second display section with different vertical scanning frequencies.